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File: JPAB

Feb 6, 2001

DOCUMENT-IDENTIFIER: JP 2001029010 A

TITLE: NUTRIENT COMPOSITIONAbstract Text (1):

PROBLEM TO BE SOLVED: To obtain a nutrient composition capable of raising an immunological function in an immature state or in a lowered state by enriching the composition with conjugated linoleic acid and stearidonic acid.

Abstract Text (2):

SOLUTION: This nutrient composition is enriched with (A) conjugated linoleic acid, (B) stearidonic acid and optionally (C) nervonic acid. The blending ratio is preferably 0.1-2% of the component A, 0.05-0.4% of the component B and 0.05-0.4% of the component C based on oils and fats constituting the nutrient composition. The component A is isomers of linoleic acid and refers to isomers having two double bonds of [cis-9, trans-11], [trans-9, cis-11] or [trans-10, cis-12], or the like. the component B is a 18C: 4, n-3-based fatty acid. The component C is a 24C: 1, n-9-based fatty acid. The nutrient composition is a milk (e.g. standardized milk for fully developed baby) prepared for nursing.

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